

Unclassified

DII COE Production Engineering Status

3 November 2000

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Recent Deliveries

- NTCORE 4.2.0.0
 - Contains Microsoft NT hot fixes associated with Internet Explorer IAVAs
 - Future versions may contain hot fixes associated with other NT core components (listed in 4.x I&RTS section 7.4). For now, IIS hot fixes are available only in unsegmented form.
- NCR Teradata Client & Server (NCRTDC 4.2.0.0, NCRTDS 4.2.0.0)



Planned Deliveries (1) 15 November ICSF 4.3.0.0

- One 4.3.0.0P1 patch for each segment h 1 (runtime bundle, AFW, IFL, JMV, TMS, TMSV, UCP)
- One 4.3.0.1 segment for each SDK (SDK bundle, AFW SDK, IFL SDK, JMV SDK, TMS SDK, UCP SDK)
- JMVMD 4.3.0.1
- All software will be posted on the SPAWAR ftp site at the same time it is delivered to DISA CM



Planned Deliveries (2)

1 December Kernel 4.2.0.0

4.2.0.0 P3 for Solaris

- Patch 3
- -Applies to both Solaris 7 & 8 (Note: there is no Solaris 8 kernel: you either load the Solaris 7 4.2.0.0 kernel on a Solaris 8 system or upgrade a Solaris 7 DII COE machine to Solaris 8)
- 4.2.0.0 P3 for Windows
 - Applies to both Windows NT & 2000
 Professional (if you upgraded a Windows NT DII
 COE machine to Windows 2000)
- 4.2.0.0 P3 for HP-UX 10.20



Planned Deliveries (3)

1 December New 4.2.0.3

- 4.2.0.3 Kernel for Windows 2000nels
 Professional
 - -The security configuration may differ depending on whether you installed the O/S from scratch or upgraded a Windows NT machine. Once testing is completed, the kernel may be marked DevRelease instead of Approved until the appropriate security configuration template logic is in place.



Planned Deliveries (4)

1 December New 4.2.0.3

- 4.2.0.3 HP-UX 11.0 Kernel: Kernels
 - Can be loaded either on top of a clean HP-UX 11.0 machine or on a machine that had HP-UX 10.20 with the 4.2.0.0 kernel loaded and was then upgraded to HP-UX 11.0
 - Known bug as of 2 November: The session returns to the "current", instead of "home" session. Any windows open when you log off are open when you log back on.



Planned Deliveries (5)

1 December Kernel 4.2.0.0

- 4.2.0.3 Toolkit for HP-UX 11.Datch 3
- 4.2.0.3 Toolkit for Solaris
 - Applies to both Solaris 7 & 8
- 4.2.0.3 Toolkit for Windows
 - Applies to both NT & 2000 Professional
- 4.2.0.3 Toolkit for HP-UX 10.20
- 4.1.0.0 NIS+ Admin Tool for Solaris
 - Applies to both Solaris 7 & 8



DII COE Version Numbering (1)

- There is no tie between the kernel version number and the DII COE release number.
 The kernels for DII COE release 4.4 in April 2001 will be 4.2.x.x, plus the latest patch available.
- For each operating system, a single 4.2.x.x kernel will be provided. The number will match the patch level at the time the kernel is provided. For example, Windows 2000 4.2.0.3 contains 4.2.0.0P3 functionality.



DII COE Version Numbering (2)

- Each machine should contain:
 - The appropriate 4.2.x.x kernel for the O/S
 - The latest patch that has a higher number than the last digit of the kernel, if one exists for that O/S

Example:

- For HP-UX 10.20, load 4.2.0.0, then 4.2.0.0P3
- For HP-UX 11.0, load 4.2.0.3
- When P4 comes out, load it on both HP-UX 10.20 and HP-UX 11.0